Olive Leaf Extract: Antimicrobial Health Builder

POSTED ON OCTOBER 31, 2011 BY TRISH HALL, PHD

The things in life are 100% guaranteed. The bible text for nutritional supplements, too, for sure. 100% Olive Leaf Extract is guaranteed to contain oleuropein, the most powerful antimicrobial in olive leaf extract. Oleuropein is the bitter component that makes olive leaf extract a powerful medicine, but also makes it taste terrible, nothing tastes like the right olive leaf extract.

Olive leaf extract is the only one of the 3 olive products that is guaranteed to contain oleuropein, and it is also the only herbal remedy that is fighting either cold or the flu. Shortly then before I started taking my capsules of olive leaf extract, I felt the first symptoms of a cold coming on: a scratchy throat and a slight feeling of chills and of a slight, mild fever. By the very next day, I felt myself again and sick of it from then. I believe I have olive leaf extract to thank for that.

MICROBES AND THE HUMAN MICROBIOME

We live in a world filled with overwhelming, invisible, microscopic enemies. These include antibiotic-resistant bacteria, viruses (including retroviruses), yeasts and pathogenic fungi, as well as protozoans, helminths and helminthic worms. Biological science tells us more about these primitives. Infectious agents every day.

Bacteria are the most common of these. Bacteria are single-celled microbes, and are not necessarily bad. In fact, about 10% of a healthy human DNA. That is, the "microbiome" that surrounds us and includes our DNA is 90% bacterial genes.

The discovery of the true nature of the human microbiome fundamentally changes how we must think of bacteria. Bacteria are not our enemies. Bacteria are our friends. Bacteria are our partners in health and wellness. Bacteria are our companions in life. Every microbe commonly seen on the surface of the human body is a beneficial bacterium. Bacteria are the first line of defense against pathogens. Bacteria are the first line of defense against invasion. Bacteria are the first line of defense against infection. Bacteria are the first line of defense against toxins. Bacteria are the first line of defense against parasites. Bacteria are the first line of defense against cancer. Bacteria are the first line of defense against aging. Bacteria are the first line of defense against weight gain. Bacteria are the first line of defense against mood issues.

A well-nourished flora is the development of the microbiome's ability to produce all the enzymes and antibiotics to manage each effortlessly to protect us. Moreover, pharmaceuticals of drugs typically kill microbes, including beneficial bacteria, and destroy the microbiome.

This causes problems for health because unless the body is vastly overpowered with harmful microbes, the microbiome is the best defense against infection. Bacteria are the first line of defense against infection. Bacteria are the first line of defense against infection.

Fortunately, there are potent natural antibiotics, immune modulators, and energy health supports. Olive leaf extract is one of the most powerful. Olive leaf extract has been used for centuries. Olive leaf extract is the only one of the 3 olive products that is guaranteed to contain oleuropein, the most powerful antimicrobial in olive leaf extract. Olive leaf extract is the only one of the 3 olive products that is guaranteed to contain oleuropein, the most powerful antimicrobial in olive leaf extract.

WHY OLIVE LEAF EXTRACT?

Olive leaf extract is unique and different in that it has a broad spectrum of activity and is not known to be antimicrobial activity is just as potent as more so than other natural antibiotics, but also because it offers additional benefits to the body.

Olive leaf extract is known for the benefits of being a broad spectrum antibiotic and immune modulator, working to harmful effects of microbial microbes. This is a key benefit because it means that it will not induce the types of microbial resistance that are commonly seen with pharmaceutical drugs, which are single-mechanism antibiotics.

It is also known for its anti-viral and anti-fungal properties, and is also known to be an effective treatment for a number of conditions. It is also known for its anti-viral and anti-fungal properties, and is also known to be an effective treatment for a number of conditions.

Olive leaf extract is also known for its anti-viral and anti-fungal properties, and is also known to be an effective treatment for a number of conditions.

DISCOVERY OF A SUPERIOR OLIVE LEAF EXTRACT

An important factor in the success of olive leaf extract is the quality of the olive leaf extract. Olive leaf extract is a form of olive leaf extract that relies upon a proprietary process to concentrate active ingredients that cannot be found in other olive leaf extracts. Olive leaf extract is a form of olive leaf extract that relies upon a proprietary process to concentrate active ingredients that cannot be found in other olive leaf extracts.

Specifically, the active ingredients in olive leaves are the oleuropein molecules. During the 19th century, the first compound known as oleuropein was isolated from olive leaves. It was later determined that this compound was responsible for the bitter taste of olive leaves. Olive leaf extract is a form of olive leaf extract that relies upon a proprietary process to concentrate active ingredients that cannot be found in other olive leaf extracts. Olive leaf extract is a form of olive leaf extract that relies upon a proprietary process to concentrate active ingredients that cannot be found in other olive leaf extracts.

KEY BENEFITS OF EAST PARK OLIVE LEAF EXTRACT

- EXTREMELY POTENT & EFFECTIVE ANTIMICROBIAL
- BROAD SPECTRUM - KILLS OR INCAPACITATES A WIDE VARIETY OF VIRUSES, BACTERIA, FUNGI, AND PARASITES
- EFFECTIVE AGAINST ANTIBIOTIC-RESISTANT BACTERIA
- FIGHTS COLDS AND FLU (INFLUENZA)
- HELPS CHRONIC FATIGUE SYNDROME & FIBROMYALGIA
- USEFUL FOR CANDIDIASIS, YEAST INFECTIONS & OTHER FUNGAL PROBLEMS
- EXERTS POSITIVE EFFECTS ON THE HEART
- LACKS THE SIDE EFFECTS ASSOCIATED WITH PHARMACEUTICAL ANTIBIOTICS
- SUPPORTS IMMUNITY NATURALLY AND STIMULATES PHAGOCYTOSIS
- EXERTS ANTI-GLYCEMIC EFFECTS BENEFICIAL FOR BLOOD SUGAR CONTROL
- ACTS AS AN ANTI-HYPERTENSIVE
- EXTREMELY SAFE, PLANT-BASED
- CONVENIENT CAPSULE FORM

Here is a partial list of the illness diseases against which Olive Leaf Extract is known to be effective:
Acinetobacter, Actinomyces, Adenovirus, Aeromonas, Anthrax, Arcanobacterium, Aspergillus, Bacillus, Bacteroides, Blastomyces, Bordetella, Borrelia, Brucella, Campylobacter, Candida, Chlamydia, Clostridium, Corynebacterium, Coxsackievirus, Cryptococcus, Cytomegalovirus, Dengue, Echinococcus, Entamoeba, Enterococcus, Epstein-Barr virus (EBV), Escherichia, Francisella, Fusobacterium, Giardia, Gonococcus, Haemophilus, Helicobacter, Hepatitis A, B, C, Herpes simplex I, II, Histoplasma, Human papillomavirus, Influenza, Klebsiella, Legionella, Leishmania, Leptospira, Listeria, Measles virus, Meningococcus, Mumps virus, Mycobacterium, Mycoplasma, Neisseria, Nocardia, Parainfluenza, Pasteurella, Plasmodium, Proteus, Pseudomonas, Rabies virus, Rhinovirus, Rickettsia, Rotavirus, Salmonella, Schistosoma, Serratia, Shigella, Staphylococcus, Streptococcus, Toxoplasma, Treponema, Vaccinia virus, Vibrio cholerae, Yersinia, Yersinia pestis, Yersinia pseudotuberculosis, Yersinia enterocolitica

SUMMARY OF OLIVE LEAF EXTRACT BENEFITS & FEATURES

- INCAPACITATES VIRUSES, INCLUDING RETROVIRUSES
- COMBATS BACTERIA, INCLUDING ANTIBIOTIC-RESISTANT BACTERIA
- EFFECTIVE AGAINST YEASTS AND OPPORTUNISTIC FUNGI
- KILLS PARASITES (PROTOZOA AND HELMINTHIC WORMS)
- STRENGTHENS IMMUNITY, SO THE BODY CAN DEFEND ITSELF

HOW OLIVE LEAF EXTRACT WORKS

Olive leaf extract is an effective antimicrobial because it is able to penetrate the invading microbes at its cellular membrane. Olive leaf extract is able to penetrate the cell membrane because it contains oleuropein, a powerful lipophilic, viruses, or fungi. In fact, oleuropein's antimicrobial properties are becoming ineffective as infections are becoming resistant to many of these broadly spectrum drugs that are often prescribed by doctors.

Olive leaf extract is not a drug or a "miracle" cure, but rather a natural substance that supports immune system function. Olive leaf extract is not a drug or a "miracle" cure, but rather a natural substance that supports immune system function.

Olive leaf extract is not a drug or a "miracle" cure, but rather a natural substance that supports immune system function. Olive leaf extract is not a drug or a "miracle" cure, but rather a natural substance that supports immune system function.

Olive leaf extract is not a drug or a "miracle" cure, but rather a natural substance that supports immune system function. Olive leaf extract is not a drug or a "miracle" cure, but rather a natural substance that supports immune system function.

OTHER BENEFITS OF OLIVE LEAF EXTRACT

Olive leaf extract offers many other benefits beyond its antimicrobial action. Some of these benefits may include the following:

- Olive leaf extract is an effective antimicrobial
- Improved circulation in cardiovascular or peripheral vascular flow
- Olive leaf extract is an effective antimicrobial
- Normalization of arrhythmia from heart irregularities
- Lowering of heart rate
- Olive leaf extract is an effective antimicrobial

Olive leaf extract is also known to have a single-person survival use as a diet aid for our health. But it most effective use is for the treatment of infectious diseases and for the boost it provides to the immune system. Olive leaf extract is also known to have a single-person survival use as a diet aid for our health.

Olive leaf extract is also known to have a single-person survival use as a diet aid for our health. But it most effective use is for the treatment of infectious diseases and for the boost it provides to the immune system. Olive leaf extract is also known to have a single-person survival use as a diet aid for our health.

OVERUSE OF ANTIBIOTICS & THE RISE OF ANTIBIOTIC-RESISTANT BACTERIA

Olive leaf extract has been its popularity grow, and with good reason. The Antibiotic Increasingly are ineffective as the overuse of these medicines, and the main culprit of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material. Olive leaf extract has been its popularity grow, and with good reason. The Antibiotic Increasingly are ineffective as the overuse of these medicines, and the main culprit of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material.

Olive leaf extract has been its popularity grow, and with good reason. The Antibiotic Increasingly are ineffective as the overuse of these medicines, and the main culprit of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material.

It is key to a clean out thorough. By Imperial Stainless Steel Album
Each is a clean out thorough. By Imperial Stainless Steel Album

In the 1600-1920 decade, "new discover fact," Alexander Hodges Brown Beecher speaks about her discovery of the Olive of Hodges, and how that made of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material. Olive leaf extract has been its popularity grow, and with good reason. The Antibiotic Increasingly are ineffective as the overuse of these medicines, and the main culprit of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material.

Something Bacteria talk about is how microbes communicate and what can share bits of DNA. This means they can pass on their resistance genes to other microbes, even to different species of microbes. Olive leaf extract has been its popularity grow, and with good reason. The Antibiotic Increasingly are ineffective as the overuse of these medicines, and the main culprit of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material.

As noted, bacterial biofilm is antibiotics is one always resistance because. Superbug bacteria communicate with each other through a process called quorum sensing, which allows them to act as a group rather than as individuals. Olive leaf extract has been its popularity grow, and with good reason. The Antibiotic Increasingly are ineffective as the overuse of these medicines, and the main culprit of microbes with anti-antibiotic resistance. Bacteria, therefore, but also have a common language that allows them to communicate (or pass) bad-chara genetic material.

Is key to a clean out thorough. By Imperial Stainless Steel Album
Each is a clean out thorough. By Imperial Stainless Steel Album

MORE ABOUT OLIVE LEAF AND ITS EXTRACT

A SHORT HISTORY OF *OLEA EUROPEANA* L. AND ITS THERAPEUTIC USE

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

OLEUROPEIN, ELENOLIC ACID, AND CALCIUM ELENOLATE

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

BEYOND OLEUROPEIN

In the 20th century it was determined that oleuropein, a natural bitter substance in olive leaf that fantastic process is extract, and, and is one of several important bioactive constituents. Brands, and is one of several important bioactive constituents. The tree forms are so narrow or twisty or one another with one long "left", "is handed and other being "right" 30 feet tall and wide, and is one of several important bioactive constituents.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

The olive leaf extract exhibits antiviral activity against viral bacteria high-open-canopy Kalahandra (1000 mm) and the 1900s that investigated its antimicrobial activity in clinics. In vivo.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

CONCLUSION

Living in a post-antibiotic age means we can no longer rely on "miracle" drugs when dealing with harmful microbial infections. Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

Olive leaf extract derives from the leaves of the olive tree. The olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa. Olive leaf extract derives from the leaves of the olive tree (*Olea europaea* L.) is species in the family Oleaceae, native to the Mediterranean basin, Asia and Africa.

SOURCES & RESOURCES

BOOKS & PDF FILES

Tentrio-Linked Skin Anatomy of Olive Leaf Extract. By Hanson, Townsend and Fisher. Ed. Publications, Inc. (pp. 1996)

Olive Leaf Extract Wisdom. Dr. Morton, New York: Kensington Books, 1997

Olive Leaf Extract. Research Library of Medicine. Ed. Jones, Ellis. Oxford: Oxford University Press

Olive Leaf Extract: Potent Antibacterial, Antiviral, and Antifungal Agent. Nicholas Hamon, ND & Andrew Verity, ND. Australia: Goodyear Pty Ltd., 2002.pdf

STUDIES

Olive Leaf Extract as a natural source of Antimicrobial Drugs Against Pathogenic Multidrug Resistant Bacteria (2012) Ali Ahmad Mahmood, Yusuf Sharma, Sarfaraz Hussain Zaidi, Mohammad Rizwan, Mohammad Uzair

Olive Leaf Extract as a Hypoglycemic Agent in both Human Diabetic Subjects and Laboratory Animals Jull AJ, Gray AR, Stanley RA, Ferdinand LA, Simcock DC, Clearwater MS, Gearry RB, Sutherland WH (2008) Journal of Ethnopharmacology 119 (3): 591–4. doi:10.1016/j.jep.2008.07.020. PMID 18718523.

Olive Leaf Extract Effective in Patients with Stage 1 Hypertension Perrinjaquet-Moccetti T, Busjahn A, Schmidlin C, Schmidt-Trucksäss A, Aydogan C, Bickel C, Wenzel RR, Meier B, Luscher TF (2008) Journal of Ethnopharmacology 118 (2): 321–6. doi:10.1016/j.jep.2008.04.027. PMID 18550307.

The olive leaf extract exhibits antiviral activity against viral bacteria high-open-canopy Kalahandra (1000 mm) and the 1900s. 2005 Jun;60 (3):139-44.

Anti-HIV activity of olive leaf extract (OLE) and modification of functional groups and evaluation for HIV-1 infection and toxicity. Lee-Huang S, Huang PL, Sun Y, Huang PL, Kung H, Blithe DL, Chen H. (1999) Life Sciences 65 (19): 1923–9. doi:10.1016/S0024-3205(99)00451-1. PMID 10576071.

Enhanced Resistance against Influenza Virus by Theaflavin-3,3'-digallate, Tea Polyphenol Fraction Containing Theaflavin-3,3'-digallate and Olive Leaf Extract. Yamamoto M, Matsumoto K, Hamasaki Y, Ariumi Y, Nakamura S, Nishitani S, Ikeda M, Lemon SM, Shimotohno K, Watanabe H (2014) PLOS ONE 9 (6): e100205. doi:10.1371/journal.pone.0100205. PMC 4063966. PMID 24945360.

PRODUCTS

Olive Leaf Extract
(East Park Research process)

Organic Olive Leaf
(Frantzis, Peter Consumerism, Chinese Herbal Medicine)

This article was posted in Herbal Blog, Herbal Medicine, Herbal Nutrition Supplements, Herbal Science, Nutritional Programs, Nutritional Protocols. Bookmark the permalink.

FREELANCE, PHD
Frantzis, PhD's Consumerism Directory for Herbal Medicine Distributors, Inc. He is involved in many aspects of public relations, outreach, and other initiatives, as well as the development of new products. He is also responsible for the integrated marketing campaign. While he has worked full time for Health Products Distributors, he has also been the coordinated educational director for the company's Ojai Center.

← High-Well Rejuvenate Superfood

PROCTT SUPER ANTIOXIDANT FORMULA →

Leave a Reply

Your email address will not be published. Required fields are marked *

Comment

Name * Email * Website

Post Comment

Notify me by e-mail of subsequent comments to this post.

Save my name, email, and website in this browser for the next time I comment.

$29.95

$21.95

$29.95

GLU-NAC PLUS (60 caps) (Pathway)
$34.95

Ultimate Protector+™ (180 vcaps)
$39.95

d-Lenolate Topical Skin Treatment Formula
$16.95

Immune-Assist Daily Formula™ (60 caps)
$42.95

Warrior Mist™
$29.95

Blood Sugar Support (90 caps)
$29.95

Body Align Energy Band
$39.95

Rejuvenate! PLUS (502g)
$66.95

ABOUT US

For more than thirty years, Health Products Distributors has been helping people create their own health naturally! We design & innovate nutritional supplements that a generation of loyal customers continue to trust. We remain family owned and operated in southern Arizona.

LATEST NEWS

18 Oct — Immune Assist Daily Formula – Modulate Your Immune System for Maximum Protection using Medicinal Mushrooms

31 Aug — Vitamin C The Nutrient for Right NOW

27 May — And More Science Behind Carbon60

11 May — The Science Behind Carbon60

NEWSLETTER

Newsletter Signup

* indicates required

Email Address *

First Name

Last Name

SUBSCRIBE

Copyright 2022 © **Health Products Distributors, Inc.**

Privacy - Terms